Refine Search

Search Results -

Terms	Documents
L8 and ((angle near link$2) or (angled near linker) or (angled near connect$3) or (angle near link$2) or (angled near linking) or (angled near joint$2) or angle)	4

Database: US Pre-Grant Publication Full-Text Database; US Patents Full-Text Database; US OCR Full-Text Database; EPO Abstracts Database; JPO Abstracts Database; Derwent World Patents Index; IBM Technical Disclosure Bulletins

Search: L9

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Search History

DATE: Friday, November 04, 2005 Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
	DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR		
L9	L8 and ((angle near link$2) or (angled near linker) or (angled near connect$3) or (angle near link$2) or (angled near linking) or (angled near joint$2) or angle)	4	L9
L8	L7 and ((aromatic near linkage) or (aromatic near linker) or (aromatic near angled near linkers))	22	L8
L7	L6 and (linking or link or linked or (linking near unit) or (linker near group))	7153	L7
L6	(two near polymeric near chains) or (two near polymeric near units) or (two near polymer near segments) or (two near polymer near blocks) or (two near polymers) or (two near monomeric near units) or (plurality near polymeric near polymer near units)	18824	L6
L5	L1 and (DNA or RNA)	5	L5
L4	L1 and (polynucleic near acid)	0	L4
L3	L1 and (polynucleic near acid near polymer)	0	L3
	L1 and ((two near polymeric near chains) or (two near polymeric near units) or		

L2	(two near polymer near segments) or (two near polymer near blocks) or (two near polymers) or (two near monomeric near units) or (plurality near polymeric near polymer near units))	2	L2
L1	(angled near link) or (angled near linking) or (angled near join$2) or (angled near connect$2)	3363	L1

END OF SEARCH HISTORY

Hit List

First Hit | Clear | Generate Collection | Print | Fwd Refs | Bkwd Refs | Generate OACS

Search Results - Record(s) 1 through 4 of 4 returned.

☐ 1. Document ID: US 20050048121 A1

Using default format because multiple data bases are involved.

L9: Entry 1 of 4 File: PGPB Mar 3, 2005

PGPUB-DOCUMENT-NUMBER: 20050048121
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20050048121 A1

TITLE: High molecular wegiht polymers, devices and method for making and using same

PUBLICATION-DATE: March 3, 2005

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
East, Anthony	Piscataway	NJ	US
Letton, Alan J.	Piscataway	NJ	US
Kanamathareddy, Suseela	Piscataway	NJ	US
Pudil, Bryant J.	Piscataway	NJ	US
Goodrich, Stephen	Piscataway	NJ	US
Hicks, Michael B.	Piscataway	NJ	US
Giroux, Karen J.	Piscataway	NJ	US
Choe, Yun	Piscataway	NJ	US

US-CL-CURRENT: 424/486; 528/274

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw D

☐ 2. Document ID: US 20040077757 A1

L9: Entry 2 of 4 File: PGPB Apr 22, 2004

PGPUB-DOCUMENT-NUMBER: 20040077757
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20040077757 A1

TITLE: Coating composition for use in producing an insulating thin film

PUBLICATION-DATE: April 22, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY

Araki, Toru	Fuji-shi	JP
Li, Jun	Fuji-shi	JP
Shirataki, Hironobu	Fuji-shi	JP
Hanahata, Hiroyuki	Shizuoka-shi	JP
Matsuno, Shinya	Fuji-shi	JP

US-CL-CURRENT: 524/264; 524/261, 524/269, 524/589

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw D

☐ 3. Document ID: US 5741921 A

L9: Entry 3 of 4 File: USPT Apr 21, 1998

US-PAT-NO: 5741921
DOCUMENT-IDENTIFIER: US 5741921 A

TITLE: Conjugated polymers containing hetero-spiro atoms and their use as electroluminescence materials

DATE-ISSUED: April 21, 1998

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Kreuder; Willi	Mainz			DE
Lupo; Donald	Frankfurt			DE
Salbeck; Josef	Kelkheim			DE
Schenk; Hermann	Hofheim			DE
Stehlin; Thomas	Kriftel			DE

US-CL-CURRENT: 556/406; 252/299.62, 257/E51.028, 257/E51.029, 257/E51.036, 257/E51.046, 528/13, 528/32

Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWIC | Draw D

☐ 4. Document ID: US 5621131 A

L9: Entry 4 of 4 File: USPT Apr 15, 1997

US-PAT-NO: 5621131
DOCUMENT-IDENTIFIER: US 5621131 A

TITLE: Conjugated polymers having spiro centers and their use as electroluminescence materials

DATE-ISSUED: April 15, 1997

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Kreuder; Willi	Mainz			DE

Lupo; Donald	Frankfurt	DE
Salbeck; Josef	Kelkheim	DE
Schenk; Hermann	Hofheim	DE
Stehlin; Thomas	Kriftel	DE

US-CL-CURRENT: 558/46; 257/E51.028, 257/E51.029, 257/E51.032, 257/E51.036, 528/403, 528/405, 528/406, 528/408, 528/420, 528/423, 528/425

Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | KWIC | Draw D

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Terms	Documents
L8 and ((angle near link$2) or (angled near linker) or (angled near connect$3) or (angle near link$2) or (angled near linking) or (angled near joint$2) or angle)	4

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